EXTRUSION OF SMOKING MATERIALS—PROCESS AND PRODUCT

PM 653

Abstract

The disclosure relates to smoking materials and the processes for making them through the use of extrusion and/or coating techniques. The processing techniques are designed to take advantage of the particular properties that characterize certain desirable natural and/or synthetic polymers which possess ionic or nonionic groups in their structure and/or unique characteristics for solvents, melt, or heat-softening. These polymers supply the main fuel-producing medium for non-tobacco and/or tobacco smoking formulations.

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